2) Well DC-20C (Cont'd.)

Neutron	3783-1520	ft	12-05-83
Sonic	3781-320	ft	12-07-83
Magnetic	3781-1576	ft	12-08-83
SP&R (1000 Scale)	3781-1580	ft	12-08-83
Natural Gamma	3781-0	ft	12-09-83

Six copies of the following geophysical well logs were sent to you on February 9, 1984.

1) Well DC-19A

Temperature	110-804	ft	01-24-84
Caliper	803-503	ft	01-24-84
Natural Gamma	803-0	ft	01-24-84
Neutron	803-0	ft	01-24-84
Density	803-0	ft	01-24-84
Magnetic	804-546	ft	01-24-84
Sonic	803-133	ft	01-24-84
SP&R (200 Scale)	804-544	ft	01-24-84
SP&R (8000 Scale)	804-544	ft	01-24-84

2) Well DC-19C

Temperature	1600-1800	ft	01-21-84
Temperature	1600-1890	ft	01-20-84
Temperature	1650-1800	ft	01-23-84
Temperature	1900-2100	ft	01-18-84

3) Well DC-20C

X-Y Caliper	3768-1560	ft	01-19-84
Density	3770-158	ft	01-19-84

Very Truly yours

E.J. Jensen for Vern L. McGhan

Vern L. McGhan
Sr. Technical Specialist
Environmental Evaluations Section

VLM:ks